

000001" E2BEE260

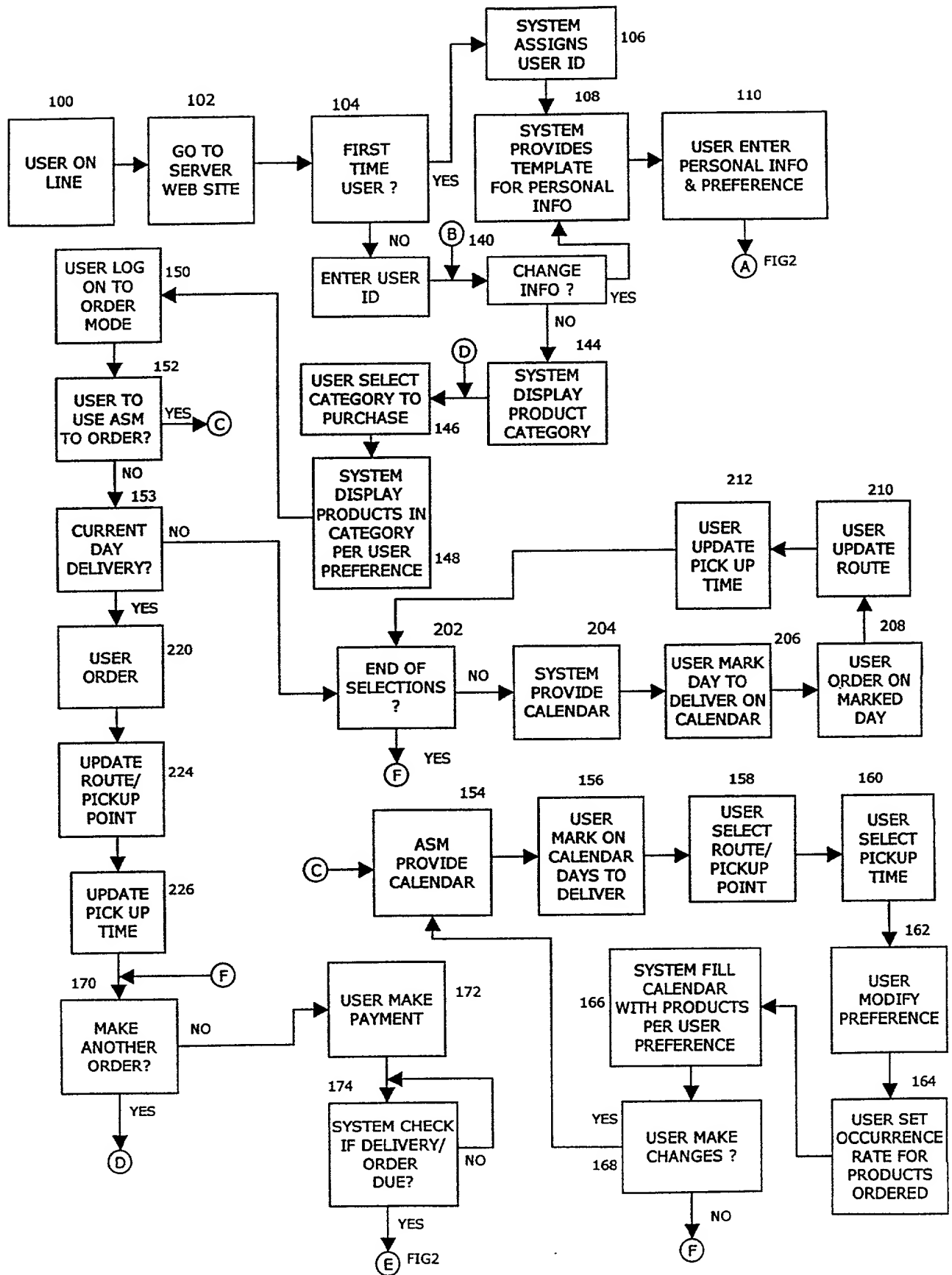


FIG 1

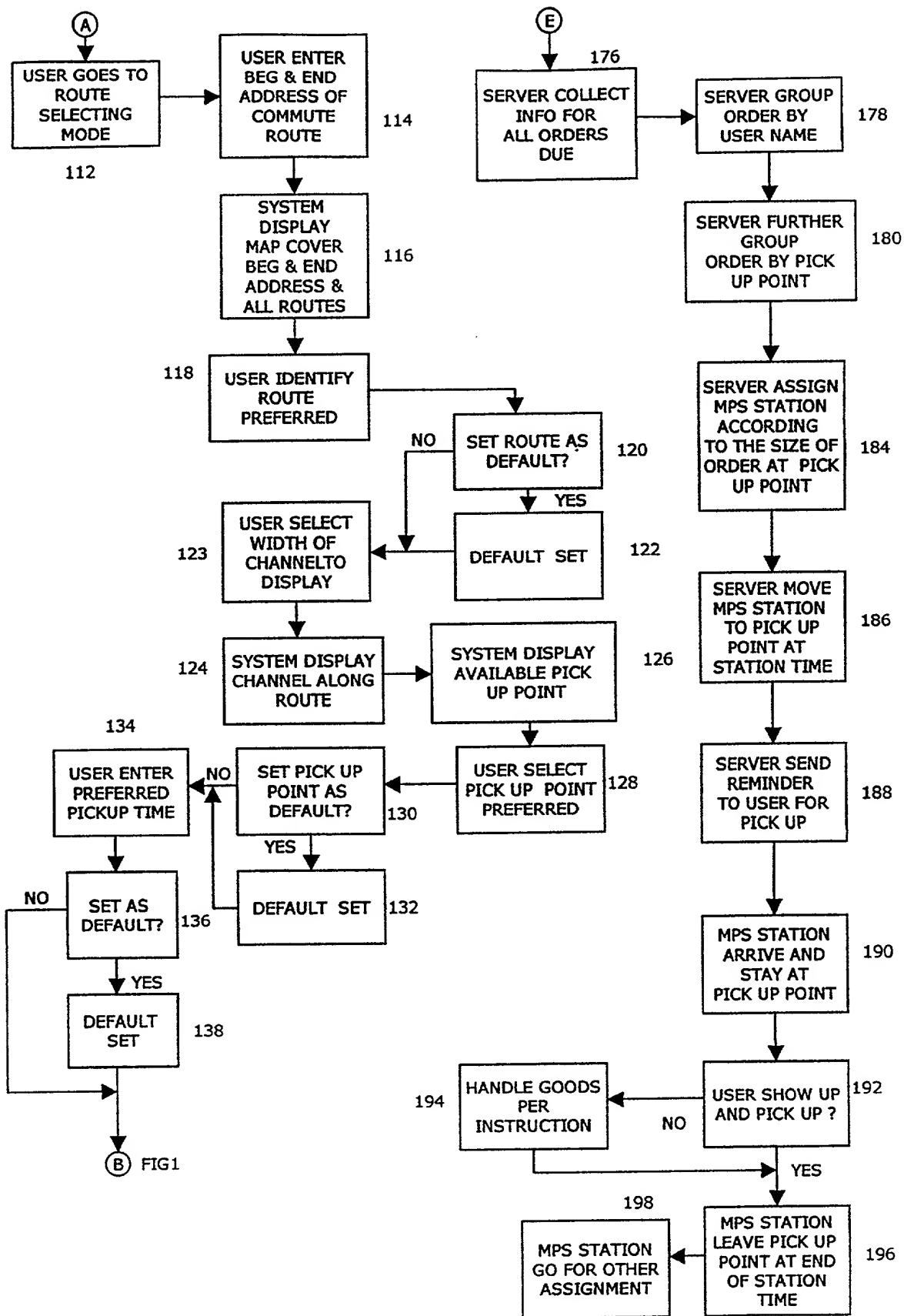


FIG 2

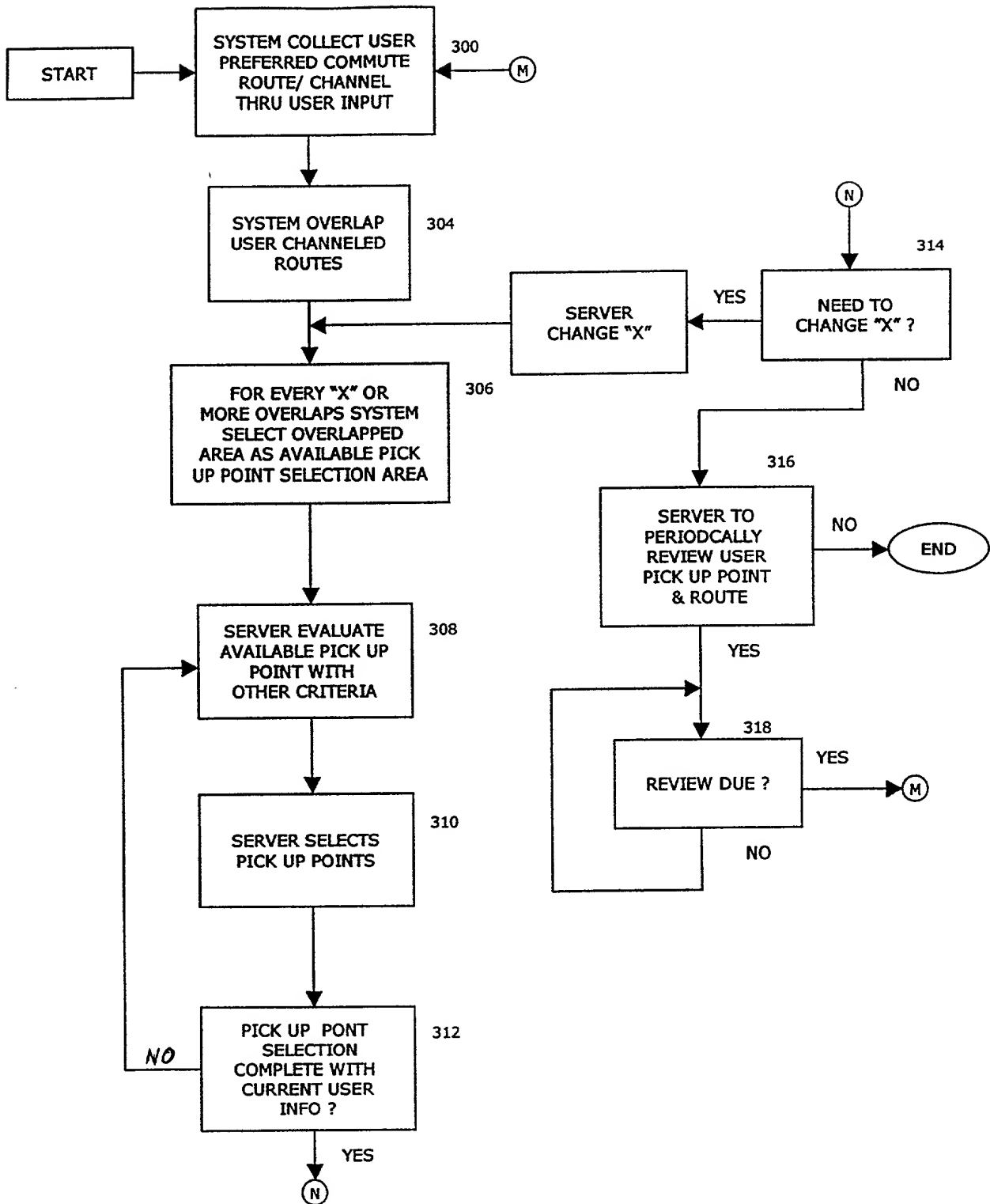


FIG 3

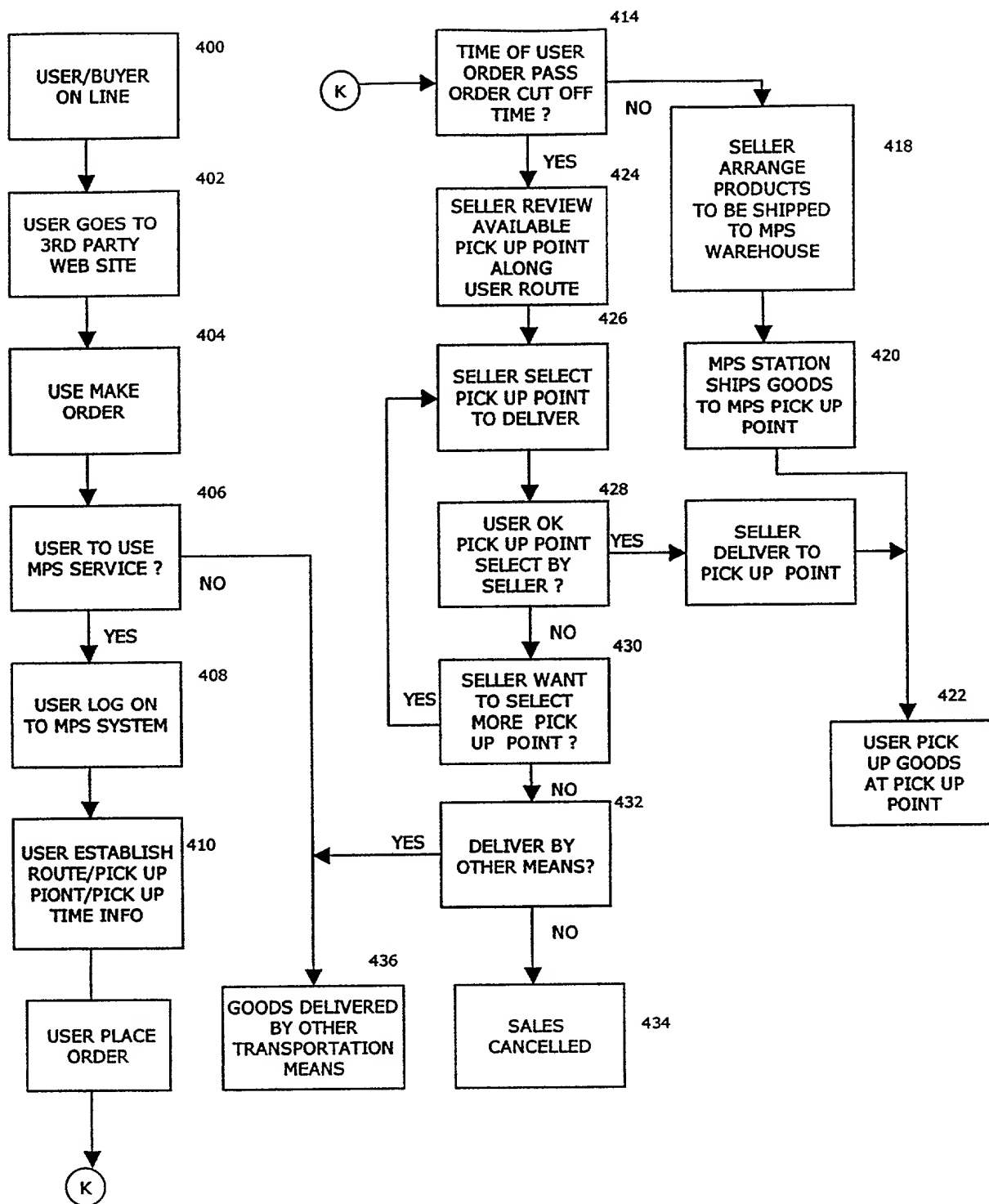


FIG 4

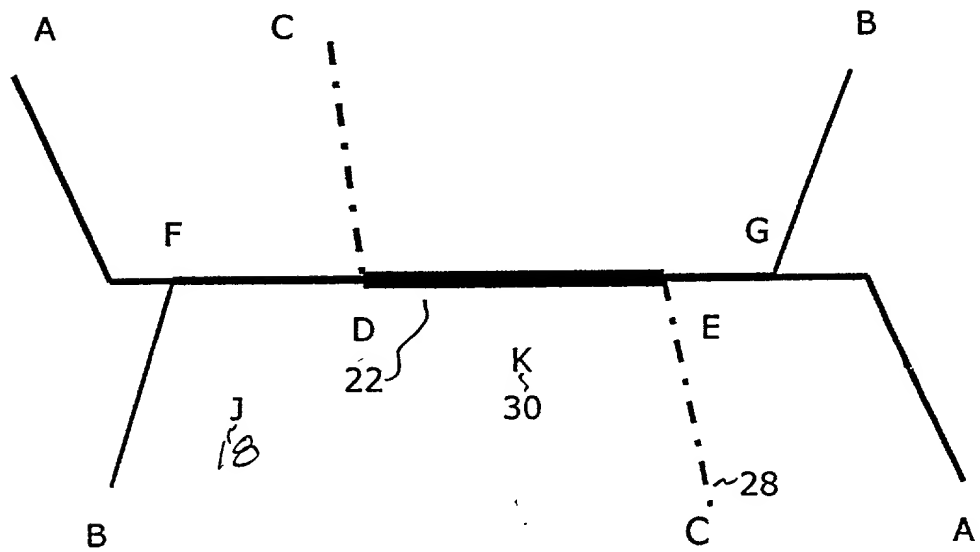
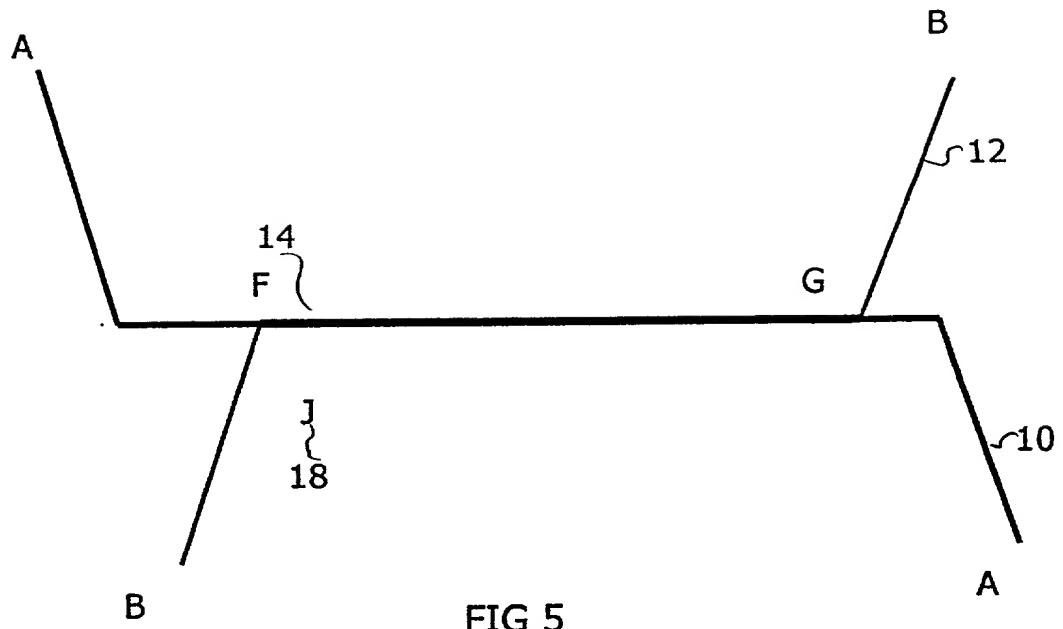


FIG 6

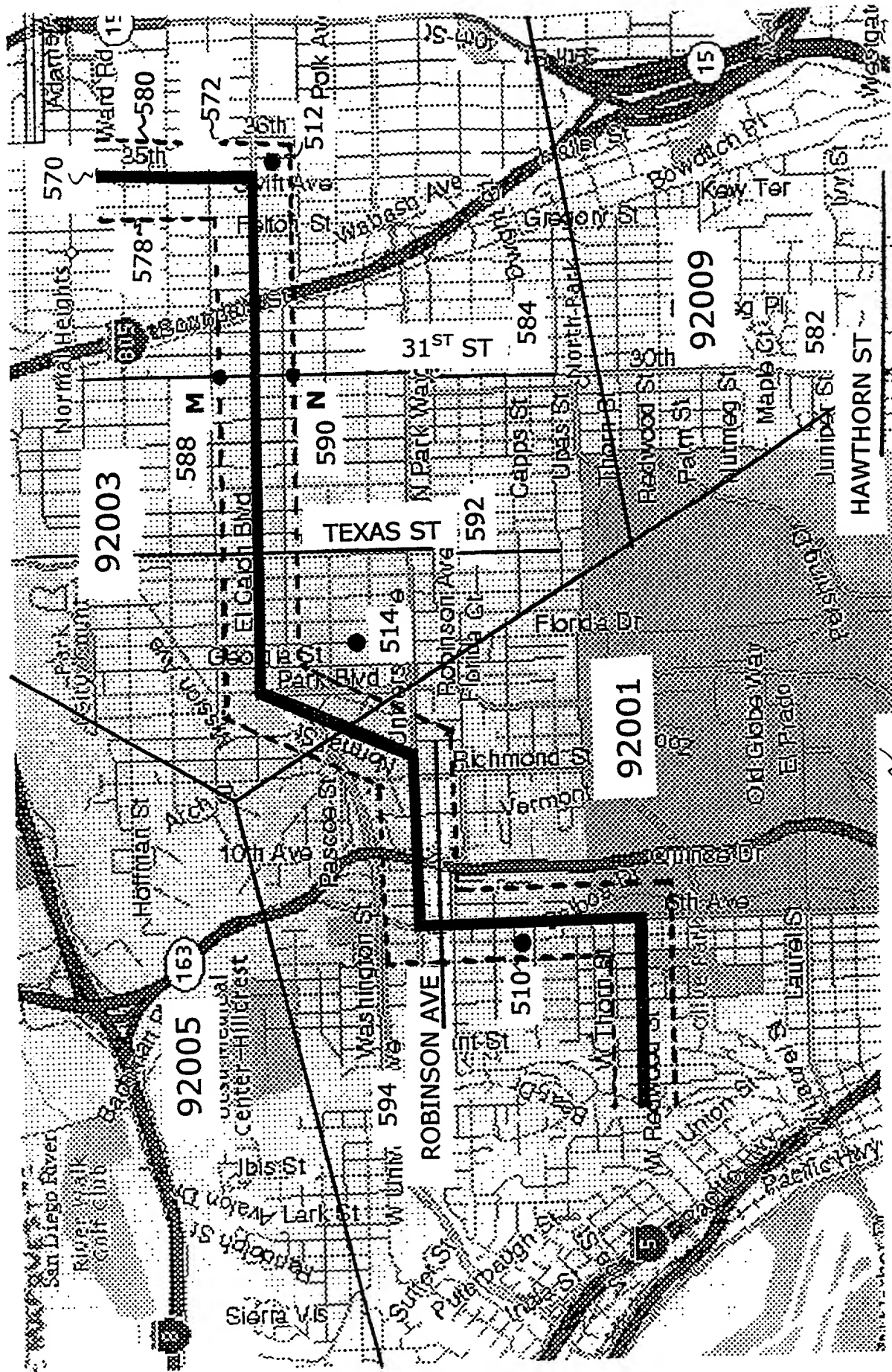


FIG 7

# OCCURRENCE FREQUENCY (%)

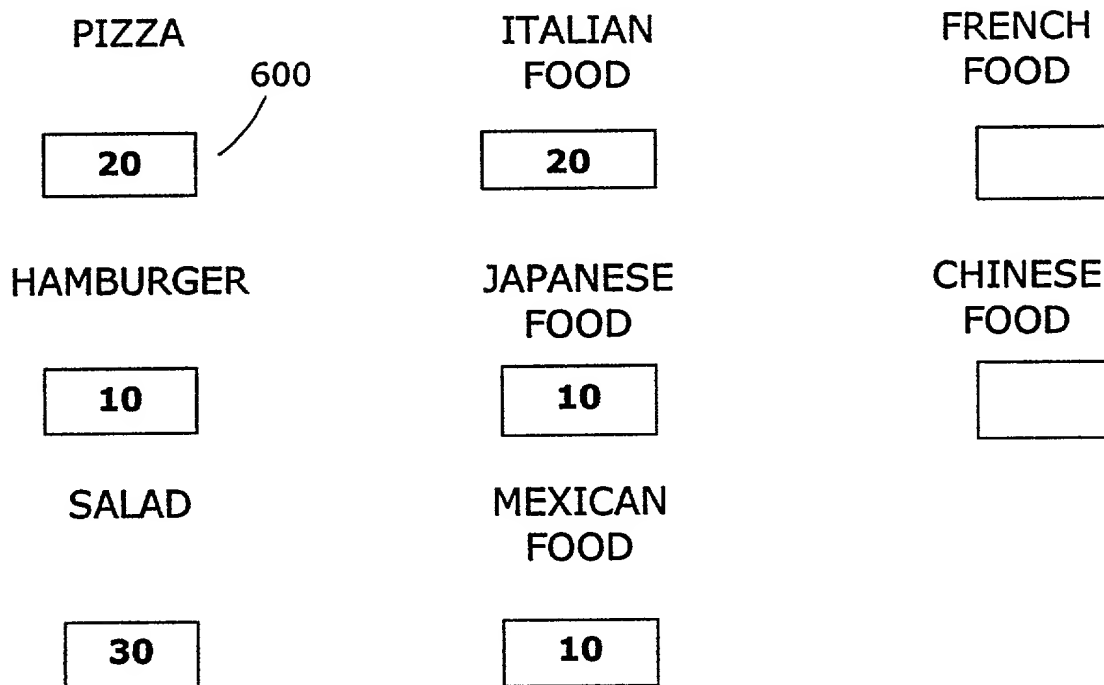


FIG 8

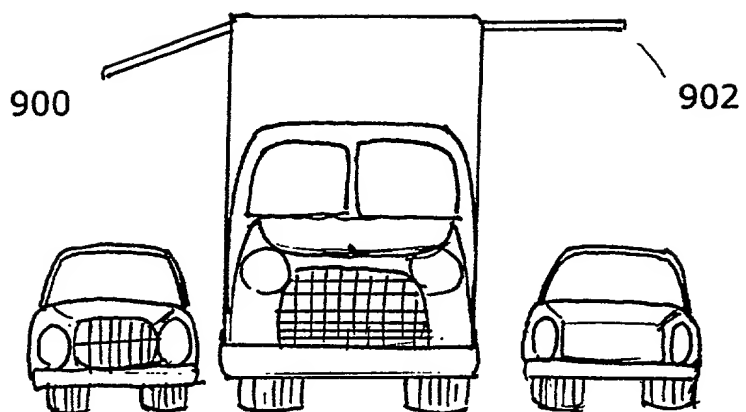




Figure 1 is a contour map. A horizontal line, labeled P at the left end and P' at the right end, passes through the center. A shaded rectangular area is located below this line. Contour lines are drawn across the map, labeled with values 1000, 1010, 1020, 1030, 1040, 1050, 1060, and 1070. The lines are solid for values 1000, 1010, 1020, and 1030, and dashed for values 1040, 1050, 1060, and 1070. Points are marked as follows: U is on the 1000 contour; R is on the 1010 contour; T is on the 1030 contour; S is on the 1020 contour; Q is on the 1040 contour; W is on the 1050 contour; Y is on the 1060 contour; X is on the 1060 contour; and S is on the 1070 contour. The shaded area is bounded by the 1040 and 1060 contours and the horizontal line P-P'.

FIG 10

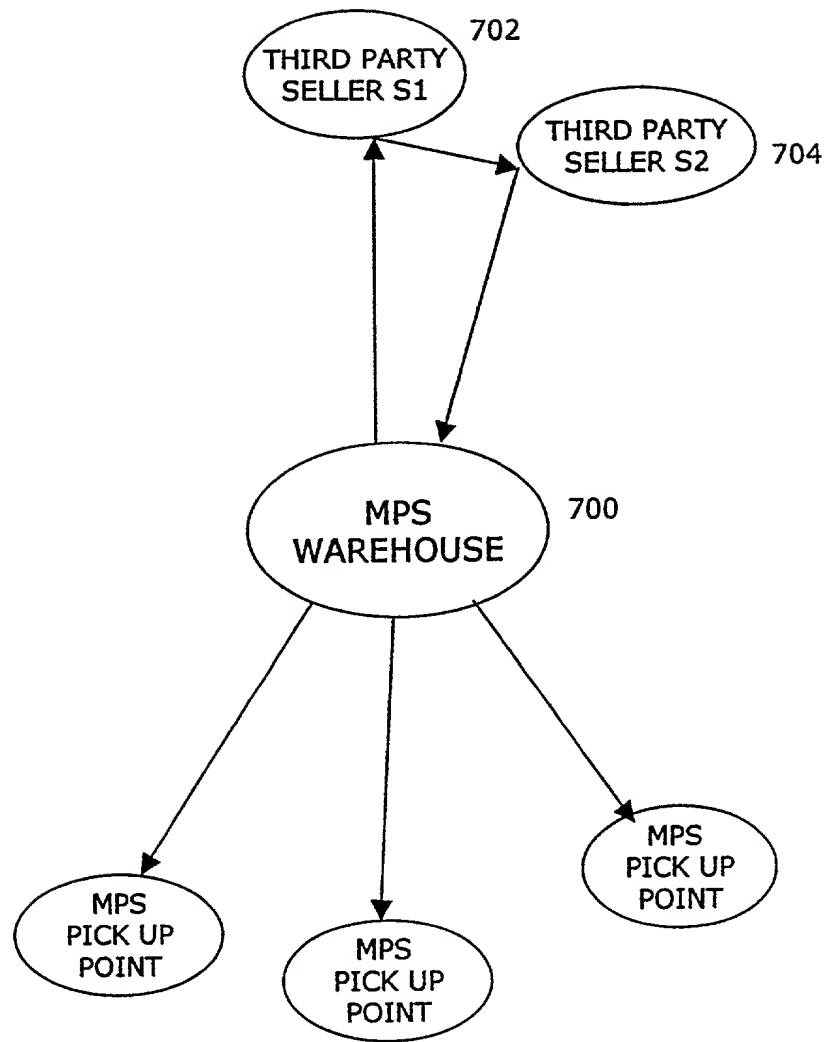


FIG 11

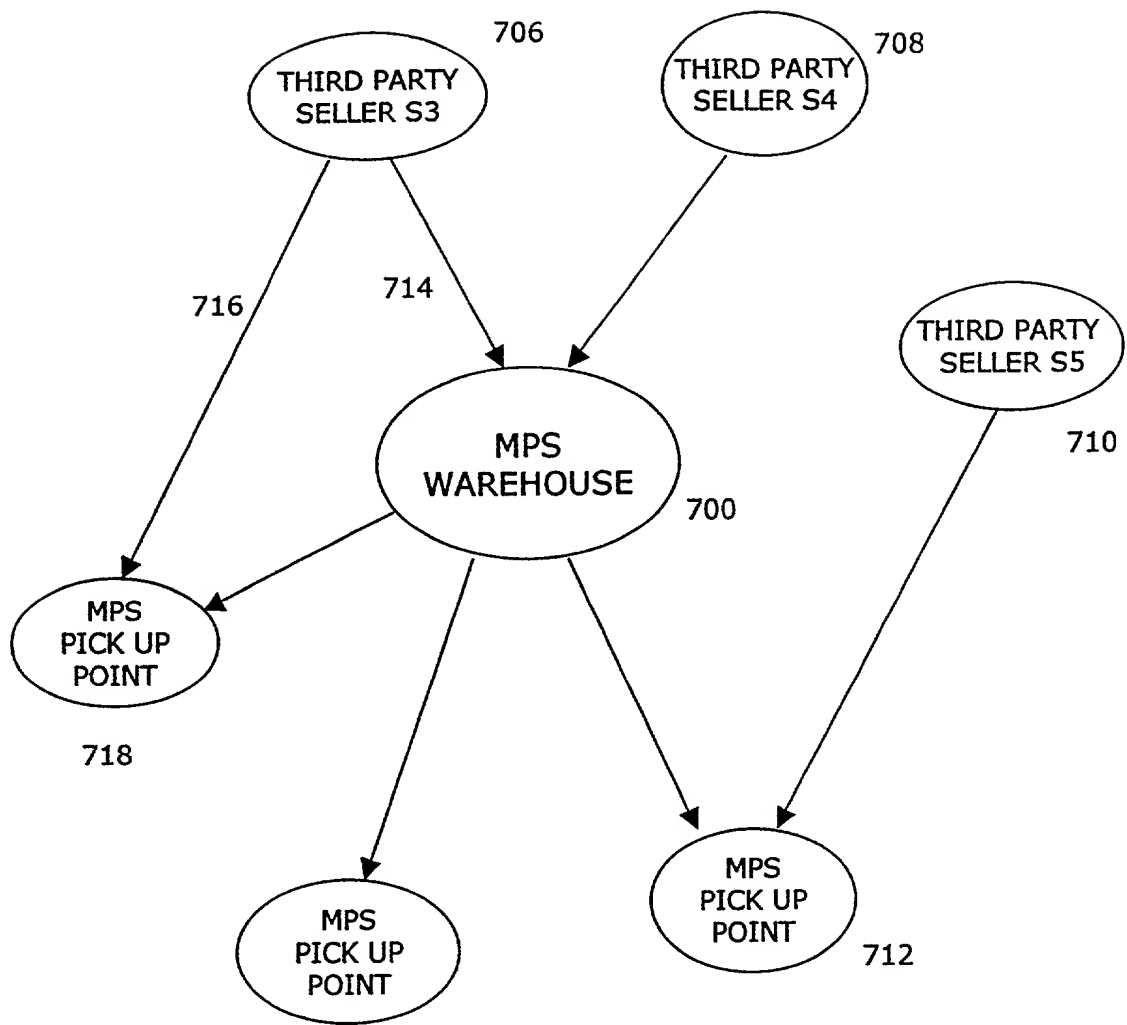


FIG 12

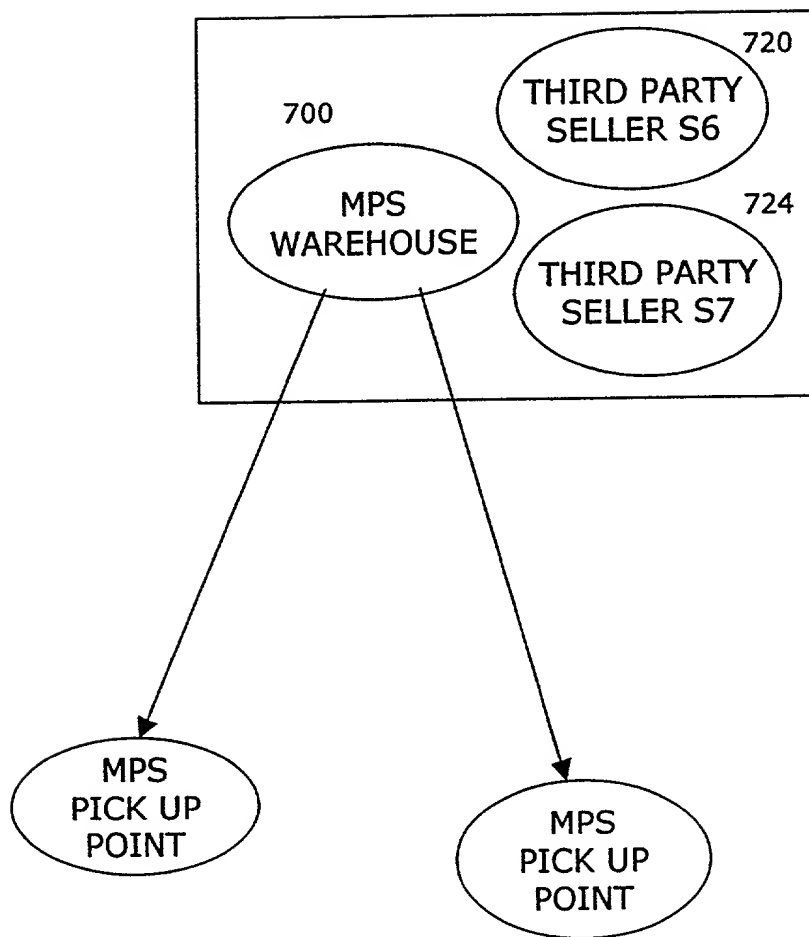
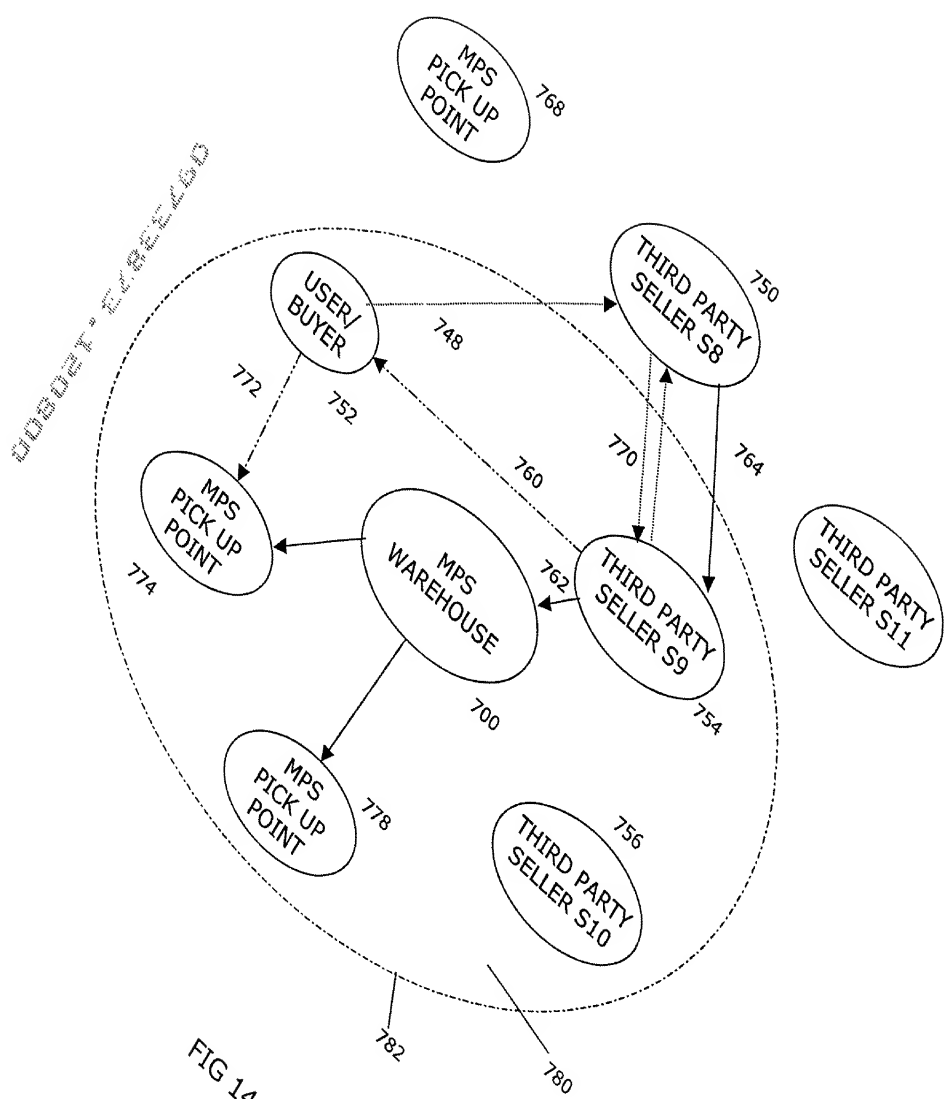


FIG 13



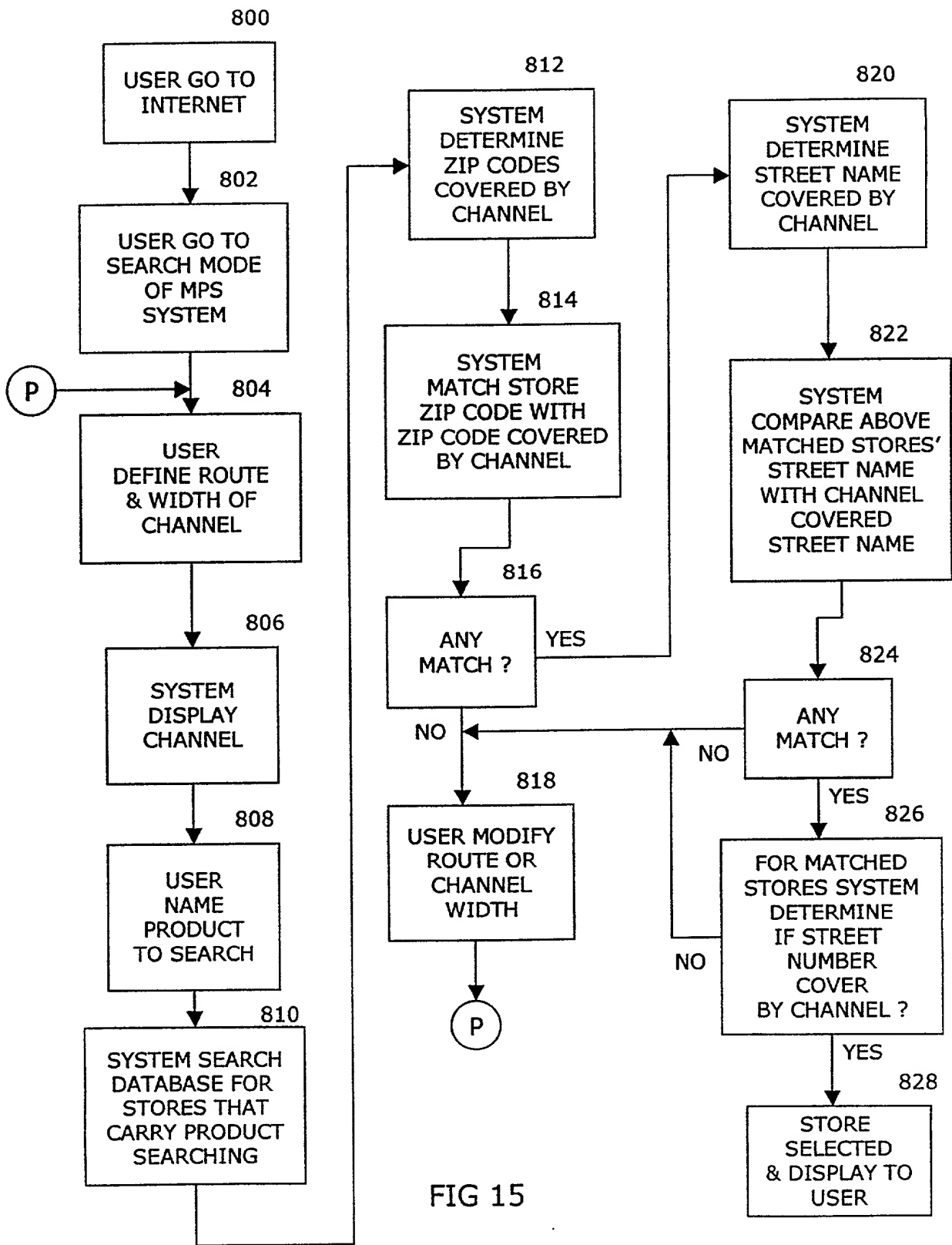


FIG 15

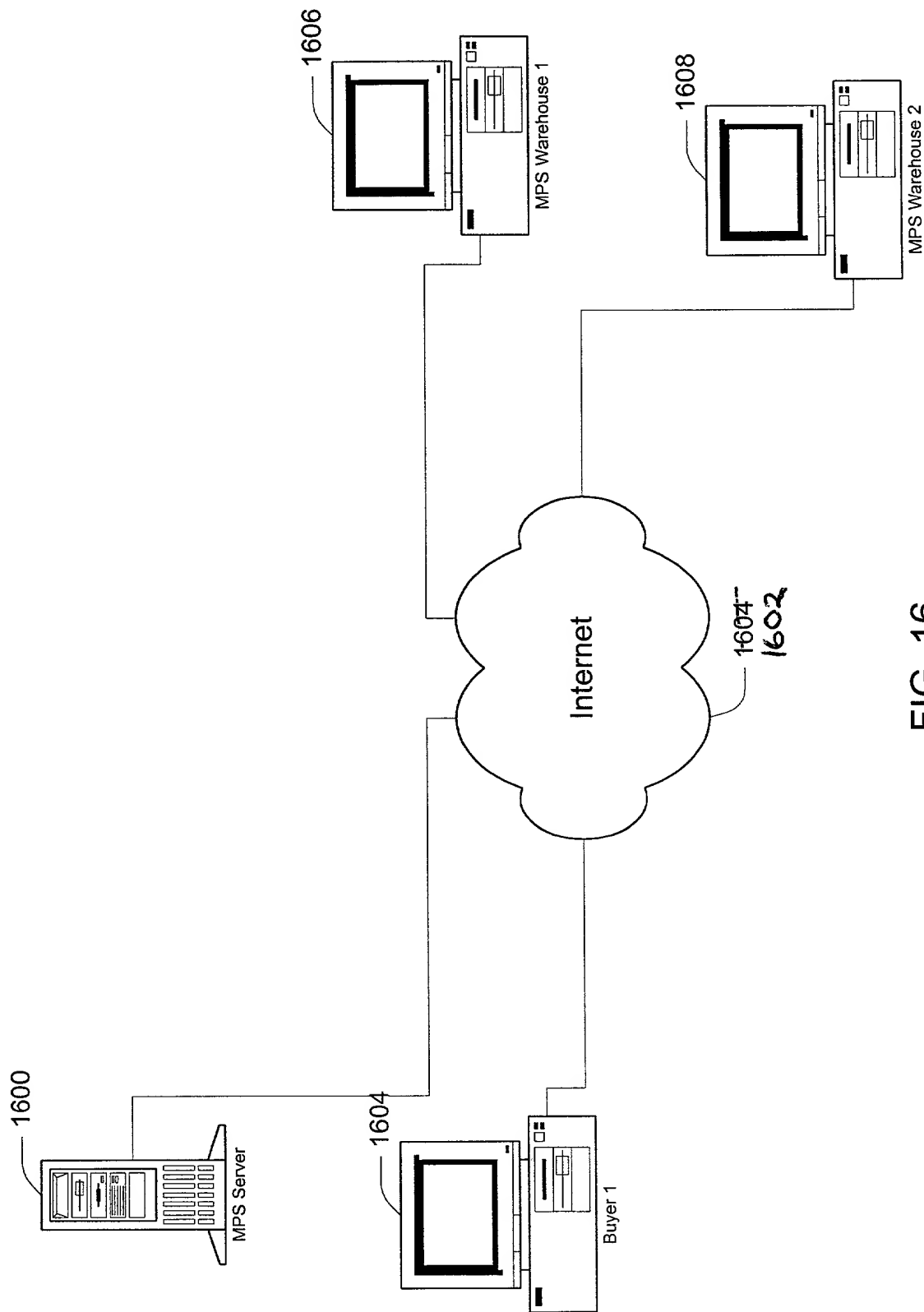


FIG. 16

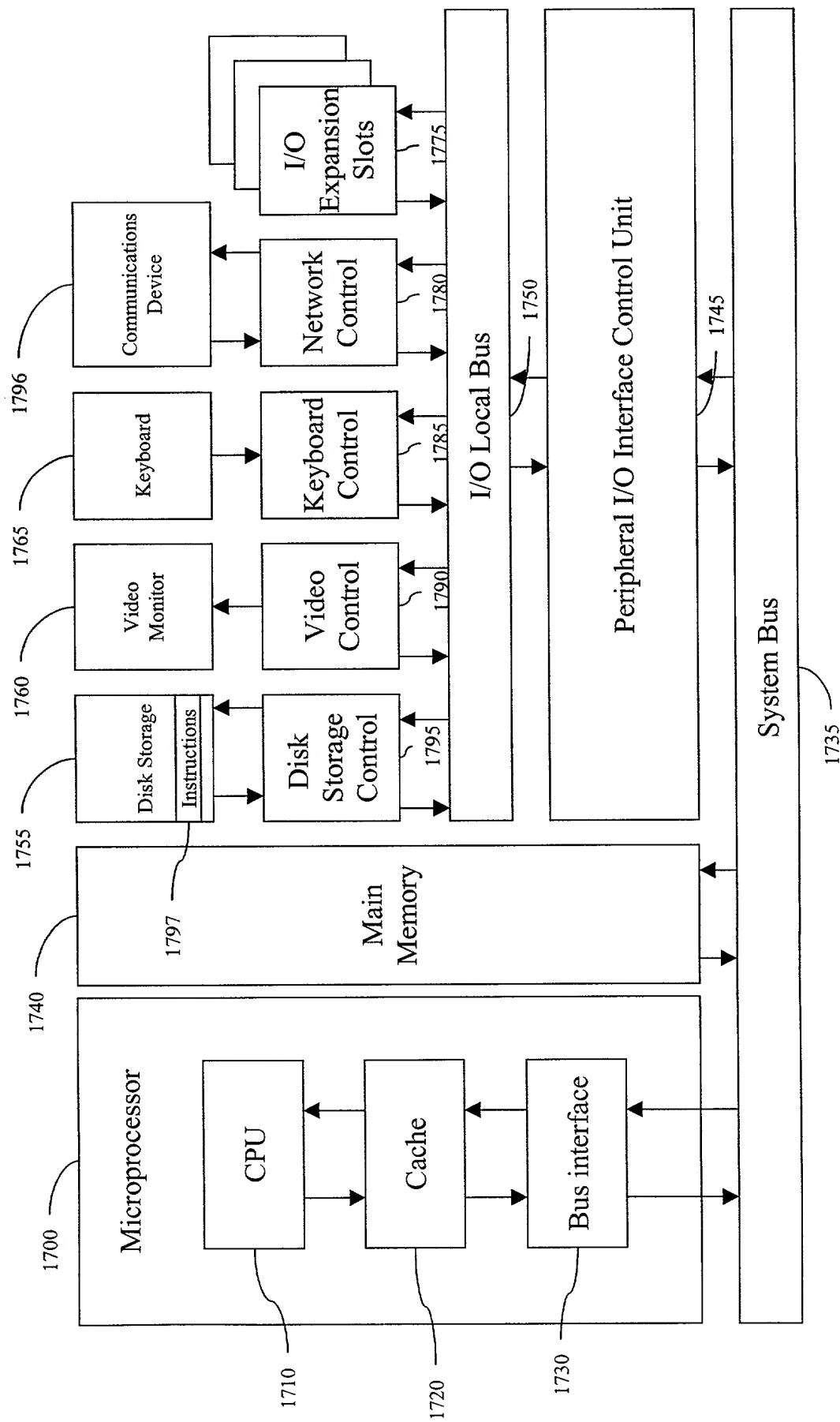


FIG. 17